Kansas Department of Agriculture

Division of Food Safety and Lodging 1320 Research Park Drive, Manhattan, KS 66502

(office) 785-564-6767 (fax) 785-564-6779

KANSAS FOOD ESTABLISHMENT INSPECTION REPORT

Insp Date: 6/29/2015	Business ID:	117308FE	Inspection: 77001481
Business: ON THE GO			Store ID:
			Phone: 9134415700

9134 WOODEND RD **Inspector:** KDA77 EDWARDSVILLE, KS 66111 Reason: 01 Routine Results: Follow-up

Time In / Time Out

Date	In	Out	Insp	Travel	Total	Mileage	Notes;
06/29/15	11:00 AM	01:40 PM	2:40	0:01	2:41	0	
Total:			2:40	0:01	2:41	0	

FOOD ESTABLISHMENT PROFILE						
Insp. Notification Print		Lic	. Ins	o	No	
Priority(P) Violations 8 Priority foundation(Pf) Violations 4						
Certified Manager on Staff Address Verified Certified Manager Present	Actua	al Sq.	Ft. <u>0</u>)		
INSPECTION INFORMATION						
Risk factors are improper practices or procedures identified as the most prevalent coninjury. Public health interventions are control measures to prevent food-borne illness of Good Retail Practices are preventative measures to control the addition of pathogens, foods. Violations cited in this report must be corrected within the time frames entered below, food code.	or injury. , chemicals and pl	nysica	l obje	ects ii	nto	
P=Priority Violation, Pf=Priority foundation violation, HACCP=Hazard Analysis-Critical RTE=Ready to Eat, HSP=Highly Susceptible Population, K.S.A.=Kansas Statutes Anadegrees Fahrenheit (°F).						
IF YOU HAVE ANY QUESTIONS PLEASE VISIT www.agriculture.ks.gov, EMAIL fsl@	kda.ks.gov, OR 0	CALL (785)	564-	6767	7 .
COMPLIANCE KEY: Y=in compliance; N=not in compliance; O=not observed; A=not a inspection; R=repeat violation.	applicable; C=corr	ected	on-si	ite du	ıring	
FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS						
FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS						
Demonstration of Knowledge	Y	N	0	A	С	R
	•	N 	о þ	A	C	R
Demonstration of Knowledge	•	N 	-	A	C	R
Demonstration of Knowledge 1. Certification by accredited program, compliance with Code, or correct response	nses.		þ			
Demonstration of Knowledge 1. Certification by accredited program, compliance with Code, or correct respon Employee Health	nses.	 N	þ 0			

Good Hygienic Pra	actices			Υ	Ν	0	Α	С	R
4. Proper eating	g, tasting, drink	ing, or tob	pacco use	þ				••	
5. No discharge	from eyes, no	þ							
Preventing Contar	mination by Har	nds		Υ	Ν	0	Α	С	R
6. Hands clean	and properly w	ashed.							
7. No bare hand	d contact with F	RTE foods	s or approved alternate method properly followed.	þ					
8. Adequate ha	ndwashing faci	ilities supp	olied and accessible.		þ				
Fail Notes	5-205.11(B)	than hai [Plastic	ANDWASHING SINK may not be used for purposes of ndwashing. tray covering basin of handsink in warewashing area. I overed with dirty dishes from kitchen area.]		;				
	6-301.14	hands s FOOD E EMPLO	or poster that notifies FOOD EMPLOYEES to wash the shall be provided at all HANDWASHING SINKS used b EMPLOYEES and shall be clearly visible to FOOD YEES. Idsink signage at handsink in consumer area.]						
Approved Source		-		Υ	Ν	0	Α	С	R
9. Food obtaine	d from approve	ed source		þ					
This item ha	as Notes. See	Footnote	e 1 at end of questionnaire.						
10. Food receiv	ed at proper te	mperature	e.		••	þ			••
11. Food in goo	d condition, sa	ife and un	adulterated.	þ					
12. Required re	cords available	e: shellsto	ck tags, parasite destruction.		••		þ		••
Protection from Co	ontamination			Υ	Ν	0	Α	С	R
13. Food separa	ated and proted	cted.		• •	þ			þ	••
Fail Notes	3-302.11(A)(1	se, ho otl Mo FC [In ba	- FOOD shall be protected from cross contamination by parating raw animal FOODS during storage, preparation by parating, and display from raw READY-TO-EAT FOOD in their raw animal FOOD such as FISH for sushi or OLLUSCAN SHELLFISH, or other raw READY-TO-EADOD such as fruits and vegetables areach in cooler in pizza area, raw pork sausage, raw porn and raw shell unpasteurized eggs stored on shell wer RTE green peppers and RTE jalapenos.]	on, cludin T pork	g				
	y on, D. over fully tored h in								

Protection from Co	ontamination		Υ	Ν	0	Α	С	R
Fail Notes	3-302.11(A)(2	P - Cross Contamination by type (separate equipment) - FO shall be protected from cross contamination by separating of raw animal FOODS from each other such as beef, FISH, lamb, pork, and POULTRY during storage, preparation, howand display by: using separate EQUIPMENT for each type; arranging each type of FOOD in EQUIPMENT so that cross contamination of one type with another is prevented; or, preparing each type of FOOD at different times or in separates [Raw chicken gizzards stored over raw ground beef in sliding door reach in cooler in kitchen.]	types , Iding, ; s ate	5				
14. Food-contac	ct surfaces: clea	aned and sanitized.		þ				
Fail Notes	4-601.11(A)	Pf - Food Contact Clean to Sight and Touch - EQUIPMENT FOOD CONTACT SURFACES and UTENSILS shall be clean to sight at touch. [Container holding sugar in kitchen soiled with heave food debris buildup. 7 pizza pans stored as clean on prep table in pizza corn with visible food debris buildup on surface. Chicken gizzards stored as clean on prep table in pizza corn with visible food debris buildup on surface. The cooler in kitchen area with heavy food debris buildup on surface.	nd s er red ir	1				
15. Proper disp	osition of return	ed, previously served, reconditioned and unsafe food.	••			þ		
Potentially Hazard	lous Food Time	/Temperature	Υ	N	0	Α	С	R
16. Proper cook	king time and te	mperatures.	þ					••
This item h	as Notes. See	Footnote 2 at end of questionnaire.						
17. Proper rehe	ating procedure	es for hot holding.			þ			
18. Proper cool	ing time and ter	nperatures.			þ	••		
19. Proper hot h	nolding tempera	utures.	••	þ				
This item h	as Notes. See	Footnote 3 at end of questionnaire.						
Fail Notes	3-501.16(A)(1)	P - PHF/TCS Hot Holding - POTENTIALLY HAZARDOUS FO (TIME/TEMPERATURE CONTROL FOR SAFETY FOOD) shi be maintained at 57°C (135°F) or above. [In hot box in burrito assembly area, mashed potatoes at 88F, cooked green beans at 113F. Ambient temp of cooler at 122.7 per lollipop thermometer. In large fried food hot box, fried chic at 123F, fried chicken strips at 122F, fried fish at 128F. PIC tu up heat on units, but foods were not reheated to 165F. Food w made an hour prior, and would sell in next hour per PIC.]	all 7F ken irned	ı				
20. Proper cold	holding temper	atures.	••	þ				• •
This item h	as Notes. See	Footnote 4 at end of questionnaire.						
Fail Notes	3-501.16(A)(2)	 P - PHF/TCS Cold Holding - POTENTIALLY HAZARDOUS FOR (TIME/TEMPERATURE CONTROL FOR SAFETY FOOD) shabe maintained at 5°C (41°F) or less. [In coke cooler in burrito prep area, commercially prepped coleslaw at 52F, ambmient of cooler at 52.5F per lollipop thermometer. Made on-Site Pico at 61F. Employee stated it with made 2 hours prior from tomatoes from the walk in cooler. CC pico placed on ice.] 	all /as					
21. Proper date	marking and d	sposition.		þ	••		þ	

. otomiany mazaro	dous i oou Tillie/	Temperature	Y	N	0	Α	С	R
Fail Notes	3-501.18(A)(2)	P - RTE PHF/TCS, Disposition (discard if in a container we date) Refrigerated, READY-TO-EAT, POTENTIALLY HAZARDOUS FOOD (TIME/TEMPERATURE CONTROL SAFETY FOOD) prepared or opened and held in a FOOL ESTABLISHMENT for more than 24 hours shall be discard is not clearly marked to indicate the date or day by which FOOD shall be consumed on the PREMISES, sold, or discussion when held at a temperature of 5°C (41°F) or less for a material Toology, with the day of preparation counted as Day 1. [Cooked pinto beans in reach in cooler in kitchen without container. Employee stated they were cooked 6/26. COS	FOR) ded if it the carded ximum o	n				
22. Time as a p	oublic health cont	rol: procedures and record.		••		þ	••	••
Consumer Adviso	ry		Y	Ν	0	Α	С	R
23. Consumer a	advisory provided	d for raw or undercooked foods.				þ		••
Highly Susceptible	e Populations		Y	Ν	0	Α	С	R
24. Pasteurized	d foods used; pro	hibited foods not offered.	••	••		þ		
Chemical			Y	Ν	0	Α	С	R
25. Food additiv	ves: approved ar	nd properly used.				þ		
26. Toxic subst	ances properly ic	dentified, stored and used.		þ				
Conformacion with		MATERIALS by spacing or partitioning. [Bottle of dish detergent stored on prep table top next to can spray and container of cooked chicken. On sanitize side of a machine, bottle of cleaner, bottle of bleach and 2 more contacleaners stored next to trays of clean equipment.]	lish ainers of	N	0	Α		
Conformance with	i Approved Proce	duran					\sim	Ь
	with variance a		Y					R
<u> </u>		pecialized process and HACCP plan.	 			þ		R
OOD RETAIL PRAG	CTICES					þ		
Safe Food and Wa	CTICES	pecialized process and HACCP plan.	Y 	 N	 O	þ A	C	R R
Safe Food and Wa	CTICES ater d eggs used when	pecialized process and HACCP plan. re required.	 Y			þ		
Safe Food and Wa 28. Pasteurized 29. Water and i	ater d eggs used when	pecialized process and HACCP plan. re required. d source.				þ A		
Safe Food and Wa 28. Pasteurized 29. Water and i 30. Variance of	ater d eggs used when dee from approve otained for specia	pecialized process and HACCP plan. re required.) Y	N	O	р А р 	C	 R
Safe Food and Wa 28. Pasteurized 29. Water and i 30. Variance ob	ater d eggs used when ice from approve otained for special	pecialized process and HACCP plan. re required. d source. alized processing methods.	 Y			þ A		
Safe Food and Wa 28. Pasteurized 29. Water and i 30. Variance ob	ater d eggs used when the first form approved to tained for special e Control ling methods use 4-301.11 Pf FO and 3. [Hoto 52.]	pecialized process and HACCP plan. re required. d source.	Y Y Y Y The state of the st	N N p	O	р А р 	C	 R
Safe Food and Wa 28. Pasteurized 29. Water and i 30. Variance ob Food Temperature 31. Proper cool Fail Notes	ater d eggs used when the first form approved to tained for special e Control ling methods use 4-301.11 Pf FO and 3. [Hoto 52.]	re required. d source. alized processing methods. d; adequate equipment for temperature control Temperature Capacity - EQUIPMENT for cooling and heating the cooling and h	Y Y Y Y The state of the st	N N p	O	р А р 	C	 R
Safe Food and Wa 28. Pasteurized 29. Water and i 30. Variance ob Food Temperature 31. Proper cool Fail Notes	ater d eggs used when the degree of the degr	re required. d source. alized processing methods. d; adequate equipment for temperature control Temperature Capacity - EQUIPMENT for cooling and heating to DD, and holding cold and hot FOOD, shall be sufficient in new discapacity to provide FOOD temperatures as specified under the hold unit in burrito assembly area at 122.7F, coke reach in 5F. Units not capable of holding PHF at 135F or above or 47 low, respectively.]	Y Y Y Y The state of the st	N N p	0	р А р 	C	 R
Safe Food and Wa 28. Pasteurized 29. Water and i 30. Variance of Food Temperature 31. Proper cool Fail Notes 32. Plant food p 33. Approved th	ater d eggs used when the degree of the control degree of the cont	re required. d source. alized processing methods. d; adequate equipment for temperature control Temperature Capacity - EQUIPMENT for cooling and heatifood, and holding cold and hot FOOD, shall be sufficient in nuclear capacity to provide FOOD temperatures as specified under to thold unit in burrito assembly area at 122.7F, coke reach in 5F. Units not capable of holding PHF at 135F or above or 45 low, respectively.] for hot holding.	Y Y Y Y The state of the st	N N p	0	р А р 	C	 R

ood Identification	n		Υ	N	0	Α	С	R
35. Food prope	erly labeled; orig	inal container.		þ				••
Fail Notes	3-602.11(C)	Bulk food - self service (Lableling) Bulk FOOD that is available CONSUMER self-dispensing shall be prominently labeled with following information in plain view of the CONSUMER: the manufacturer's or processor's label that was provided with the FOOD; or, a card, sign, or other method of notification that incluthe common name of the FOOD, a list of the ingredients in descending order by predominance of weight, and the name of FOOD source for each MAJOR FOOD ALLERGEN contained in FOOD unless the FOOD source is already part of the common usual name of the respective ingredient. [KC pastry donuts ingredient list is damaged.]	the udes the n the					
revention of Foo	d Contaminatio	n	Υ	N	0	Α	С	R
36. Insects, roc	dents and anima	als not present.	þ	••	••	••	••	••
37. Contaminat	tion prevented d	during food preparation, storage and display.		þ			••	
Fail Notes	3-305.11(A)(1	Food storage - Except as specified in ¶¶ (B) and (C) of 3-308 FOOD shall be protected from contamination by storing the FOOD: in a clean, dry location; where it is not exposed to sp dust, or other contamination; and at least 15 cm (6 inches) a the floor. [6 Boxes of chicken stored on floor in walk in cooler.]	lash,					
38. Personal cl	eanliness.		þ					
39. Wiping clot	hs: properly use	ed and stored.			þ			
40. Washing fru	uits and vegetat	oles.			þ			
roper Use of Ute	ensils		Υ	Ν	0	Α	С	R
41. In-use uten	sils: properly sto	pred.		þ				
Fail Notes	3-304.12(B)	In-use utensil storage (Non-PHF/TCS-handles above food) Dur pauses in FOOD preparation or dispensing, FOOD preparation dispensing UTENSILS shall be stored in FOOD that is not POTENTIALLY HAZARDOUS (TIME/TEMPERATURE CONTR FOR SAFETY FOOD) with their handles above the top of the F within containers or EQUIPMENT that can be closed, such as busingar, flour, or cinnamon. [2 Single use cups used as scoops in bags of sugar in soda syr room.]	and POL OOD oins o	f				
42. Utensils, ed	quipment and lin	nens: properly stored, dried and handled.		þ				
Fail Notes	4-903.11(A)	Cleaned EQUIPMENT and UTENSILS, laundered LINENS, and SINGLE-SERVICE and SINGLE-USE ARTICLES shall be store a clean, dry location; Where they are not exposed to splash, du other contamination; and, At least 15 cm (6 inches) above the figure of paper towels stored on floor in storage room and in droom. Single use utensils on back wall of consumer area stored plastic holder soiled with dirt buildup.]	ed: In est, or loor. ish					
43. Single-use	and single-serv	ice articles: properly used.	þ	••				
44. Gloves use	d properly.		þ					
Jtensils, Equipme	ent and Vending		Υ	Ν	0	Α	С	R
45a. Food and P and Pf items	non-food contact	ct surfaces cleanable, properly designed, constructed and used-		þ				
Fail Notes	4-102.11(A)(1	 P - Materials that are used to make SINGLE-SERVICE and SINGLE-USE ARTICLES may not allow the migration of deleterious substances. [(B1) Non food grade thank you bag used to hold non dairy creamer in soda syrup room.] 						

Utensils, Equipme	ent and Vendin	9	Υ	Ν	0	Α	С	R
Fail Notes	4-202.11(A)(2) Pf - FCS (Imperfections) Multiuse FOOD-CONTACT SURF, shall be free of breaks, open seams, cracks, chips, inclusion and similar imperfections. [Plastic container holding pepperoni in pizza make table top cracked off rim on entire side of container.]	ns, pits					
45b. Food and Core items	non-food conta	act surfaces cleanable, properly designed, constructed and used-	þ					
46. Warewashi	ng facilities: ins	stalled, maintained, and used; test strips.	þ					
This item h	as Notes. See	Footnote 5 at end of questionnaire.						
47. Non-food co	ontact surfaces	s clean.		þ	••			
Fail Notes	4-601.11(C)	NonFOOD-CONTACT SURFACES of EQUIPMENT shall be k free of an accumulation of dust, dirt, FOOD residue, and other [Heavy food debris buildup on mixer for pizza dough. Food delinside reach in cooler across from grill, food debirs inside reach freezer in kitchen.]	debris bris	S.				
	4-602.13	NonFOOD-CONTACT SURFACES of EQUIPMENT shall be cat a frequency necessary to preclude accumulation of soil resil [Handles to reach in freezer, doors of reach in cooler under pix make table top, handles of reach in cooler with raw hamburger with food debris buildup. Tracks of sliding door reach in cooler in pizza area in kitchen wheavy food debris buildup. Interior of make table top under par soiled with heavy food debris buildup.]	dues. za soiled vith					
Physical Facilities			Υ	Ν	0	Α	С	R
48. Hot and col	ld water availal	ole; adequate pressure.	þ					
49. Plumbing in	nstalled; proper	backflow devices.		þ				
Fail Notes	5-205.15(B)	Plumbing system (Maintained) A PLUMBING SYSTEM shall be maintained in good repair. [AVB on dish machine soiled with heavy limescale buildup.]	е					
50. Sewage an	d waste water	properly disposed.	þ		••			
51. Toilet facilit	ies: properly co	onstructed, supplied and cleaned.	þ		••			
52. Garbage ar	nd refuse prope	erly disposed; facilities maintained.		þ				
Fail Notes	5-501.113	Receptacles and waste handling units for REFUSE, recyclables, returnables shall be kept covered: Inside the FOOD ESTABLISH if the receptacles and units: Contain FOOD residue and are not continuous use; or, After they are filled; and, With tight-fitting lids doors if kept outside the FOOD ESTABLISHMENT. [Lids to outside dumpster left open.]	IMEN' in	T				
	5-501.115	A storage area and enclosure for REFUSE, recyclables, or return shall be maintained free of unnecessary items, as specified under 501.114, and clean. [Old tires stacked up against enclosure for trash receptacle outs establishment.]	er § 6-					
53. Physical fac	cilities installed	, maintained and clean.		þ				
Fail Notes	6-501.11	PHYSICAL FACILITIES shall be maintained in good repair. [Door under red bull cooler in consumer area on back wall is attached to hinge.]	not					

Physical Facilities	3																																										Υ	١	N	(C	Α	(2	F
Fail Notes	6-501.114(A)	Premises items that establishn longer use [Back kitcl taking up	t ar mei sed. chei	are u nent s ed. nen a	uni sud are	nn uci	ne cl	ec :h	ece n a ar	es as no	si si d	S	56 E	a C	r) Q	y L	l Ji	ic IF	s	t et	tr Vi	re	7	op JT) (er tř	re re	et et	ic t i	on is h	n n	or nc	n	na Ifu in	ai in iu	ni c	eic	ne on	n al	ce o. ıiı	on	of i no ne	the								
	6-501.12(A)	PHYSICA keep them [Tracks fo walk in co droppings	m c or s oole	clea r sing oler s	an. gle soi	n. e s oile	ile	se	er d	rv w	e vii	e itl	k	ь 1	o b	ot	tl a	e	9.0	s k		of m	r	n Ic	ili	k	ir ir	า t	r b	ea ou	ac ild	ch di	n i	in o.	с 7	o a	ol g	ei ei	a	00	ors	s c	of								
54. Adequate v	entilation and lig	hting; desig	gna	nated	d a	ar	ar	rea	eas	ıs	ι	u	IS	36	е	d	١.																										þ								
Administrative/Ot	her																																										Υ	1	N	(Э	Α	(2	F
55. Other viola	ations																																										þ								
DUCATIONAL MAT	ΓERIALS																																																		
The following educ	cational material	s were provi	/ide	ded					þ	— Э																																									
Material Distrib	outed Education	n Title #10	ı	Did	d Y	Υc	0	ou	u I	И	Vá	a	25	S	h	, '	'E	Ξ	'n	n	,	S	ig	ırı)	/ ;	S	ti	С	k	er	r																			
	Education	n Title #27	. /	Hot	ot a	an	an	nd	d (С	ò	ol	lc	d	ŀ	Н	lc	ol	c	d	ir	ıc	,																												

Footnote 1

Notes: Sysco

Footnote 2

Notes:

Cooked chicken pieces at 172F by grill top.

Footnote 3

Notes:

hot holding gyro at 147F in hot case sausage sandwich at 137F in hot case pizza at 138F in hot case in service area hot dog in rollers at 155F

Footnote 4

Notes:

Cold holding
in walk in cooler, chicken at 35F, milk surface at 39F
cooked beans in reach in cooler in kitchen at 38F, chicken gizzards (raw) at 42F in reach in cooler in kitchen
frozen foods frozen solid
in pizza make table top, pizza sauce at 43F
hot dog in sandwich cooler in consumer area at 38F

Footnote 5

Notes:

Strips in place for chlorine. 50ppm chlorine in dish machine.

NOTICE OF NON COMPLIANCE WITH KANSAS LAW

Insp Date: 6/29/2015 **Business ID**: 117308FE **Inspection**: 77001481

Business: ON THE GO Store ID:

Phone: 9134415700 Inspector: KDA77 Reason: 01 Routine

9134 WOODEND RD EDWARDSVILLE, KS 66111

Time In / Time Out

Date	In	Out	Insp	Travel	Total	Mileage	Notes;
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Total:			2:40	0:01	2:41	0	

NOTICE OF NON COMPLIANCE WITH KANSAS LAW

The Kansas Food, Drug and Cosmetic Act, effective July 1, 2012 includes K.S.A. 65-619 et seq. and regulations promulgated pursuant thereto and grants the Kansas Department of Agriculture the authority to regulate food establishments and food processing plants.

The Kansas Food, Drug and Cosmetic Act requires that all violations shall be corrected no later than 10 days after this inspection unless otherwise directed on this form.

Failure to comply with the food safety law and its regulations may result in embargo of non-compliant products; immediate closure of your establishment; civil penalties of up to \$1,000.00 per violation; denial of license renewal, modification, suspension and/or revocation of any license or authority issued pursuant to the food safety law; and/or any other penalty authorized by law. Pursuant to K.S.A. 65-619 et seq, licensees issued authority under the Kansas Food, Drug and Cosmetic Act may apply to the secretary for an extension of the time prescribed above.

PLEASE CALL (785) 296-5600 IF YOU HAVE ANY QUESTIONS.

	Follow up Scheduled 07/0	09/15
Inspection Report Number	77001481	Inspection Report Date 06/29/15
Establishment Name	ON THE GO	
Physical Address	9134 WOODEND RD	City EDWARDSVILLE
		Zip <u>66111</u>
Additional Notes and Instructions	Follow up scheduled for 7/9	